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Corrigenda

The authors would like to make the following corrections to their articles:

Vartiainen, E., J. Palvimo, A. Mahonen, A. Linnala-Kankkunen and P.H. Mäenpää, Selective decrease in low- M_r HMG proteins HMG I and HMG Y during differentiation of mouse teratocarcinoma cells (1988) FEBS Letters 228, 45–48

page 48, fig.4, the amino acid sequence of the Th_B-peptide *should appear as:*

Th_B Leu-Val-Gly-Ser-Gln-Lys-Glu-Pro-Ser-Glu-Val-Pro
Th_{3HP} |-----

instead of:

Th_B Leu-Val-Gly-Ser-Gln-Ser-Gln-Lys-Glu-Pro-Ser-Glu-Val-Pro
Th_{3HP} |-----

Liesi, P., A. Närvänen, J. Soos, H. Sariola and G. Snounou, Identification of a neurite outgrowth-promoting domain of laminin using synthetic peptides (1989) FEBS Letters 244, 141–148

page 142, section 2.4, line 1, *should read: instead of:*

Glass coverslips were covalently coupled with 100 ng/ml Glass coverslips were covalently coupled with 100 µg/ml

Guerrieri, F., G. Capozza, J. Houštěk, F. Zanotti, G. Colaianni, E. Jirillo and S. Papa, Mitochondrial F₀F₁ H⁺-ATPase: Characterization of F₀ components involved in H⁺ translocation (1989) FEBS Letters 250, 60–66

page 60, Abstract, line 8 *should read:*

protein [(1988) FEBS Lett. 237, 9–14]) is involved in H⁺ translocation and the sensitivity of this process to the

instead of:

protein [(1967) J. Biol. Chem. 242, 2547–2551]) is involved in H⁺ translocation and the sensitivity of this process to the
